Note: not to scale

Existing Lower Monumental-McNary 500-kV Line Voltage: 540 kV (average), 550 kV (maximum) Peak Current: 1868/1532 A (existing/proposed) Conductors: 2 x 1.602 in., 18 in. spacing

Proposed BPA 500-kV Line Voltage: 540 kV (average), 550 kV (maximum) Peak Current: 1445 A (proposed) Conductors: 3 x 1.300 in., 17.04 in. spacing

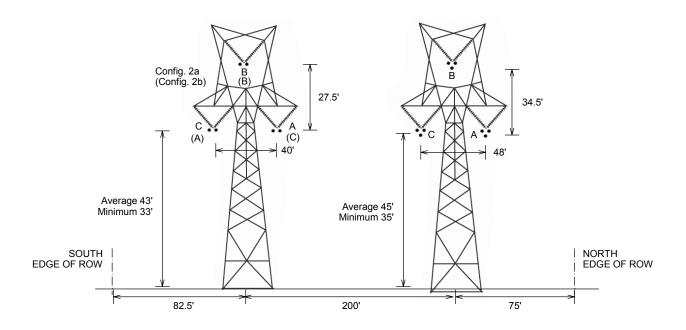


Figure 2-5, continued Configurations for the Proposed Wallula-McNary 500-kV Line Proposed line with parallel Lower Monumental - McNary No. 1 500-kV line (Configuration 2) (2 of 5)

Wallula Power Project